

SNAP-IN PANEL DESIGN FOR A REFRIGERATION COOLER

ABSTRACT OF THE DISCLOSURE

An insulated refrigeration panel has a first skin and a second skin. The second skin is spaced generally parallel to the first skin. A first insulating body is sandwiched by the first skin and the second skin. The first skin, the second skin and the insulating body form a panel unit. A first snap fit connector and a second snap fit connector is integrally formed with the panel unit. The first snap-fit connector allows engagement of a mating connector along the first direction while the second snap-fit connector allows flexible engagement of a second mating connector along the second direction transfers to the first direction.

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